



NNP WEBSITE: A Portal to Addiction Research Resources

May 2010

NNP WEBSITE

The NNP Website provides a single source for the information, expertise, and resources emerging from NIDA's primary research and data collection networks. The Website is targeted to anyone with an interest in addiction science, including researchers, practitioners, and policy makers.

The information includes:

- Map locations and contacts for each network site
- Network descriptions and missions
- Links to network websites and research teams, scientific protocols, papers, procedural policies and manuals
- NNP Colleagues Directory
- NIDA news and events of interest
- New Requests for Applications (RFAs) and other grants news

THE NETWORKS

The NNP currently includes 13 networks, sponsored by NIDA alone or with Federal partners, and a new category Research Interest Groups, to encourage more interdisciplinary collaboration among network and non-network grantees.

- Clinical Trials Network (CTN)
- Community Epidemiology Work Group (CEWG)
- Criminal Justice-Drug Abuse Treatment Studies (CJ-DATS)
- Maternal Opioid Treatment: Human Experimental Research (MOTHER)
- Medication Development Centers (MDC)
- Multi-Site Prevention Trials (MPT)
- NIDA Genetics Consortium (NGC)
- Research Training and Career Development Programs (RTCDP)
- Sexual Acquisition and Transmission of HIV Cooperative Agreement Program (SATH-CAP)
- Transdisciplinary Prevention Research Centers (TPRC)
- Transdisciplinary Tobacco Use Research Centers (TTURC)
- Addiction Technology Transfer Centers (ATTC) – SAMHSA
- NIMH Outreach Partnership Program (OPP)

NNP COLLEAGUES DIRECTORY

The NNP Colleagues Directory is a searchable data base of members' expertise and research interest on the NNP Website. In registering, members indicate their Discipline and Research Focus so others can use those variables to search for help outside of their own expertise. Users can also search by State or ZIP Code to find colleagues from other networks who are located in their city, across the state, or across the country. The Directory can provide one way to access transdisciplinary and trans-network resources.

RESEARCH INTEREST GROUPS

Research Interest Groups (RIGs) are groups of scientists or projects with a shared focus on specific priority areas of NIDA research and a less formal structure than a network. The Neuroimaging Research Interest Group (NIRIG) involves 27 sites and close to 60 Principal Investigators. Two other Research Interest Groups are currently forming: the Health Disparities RIG and the Science Education RIG.

TO REACH THE WEBSITE, CLICK ON:

nnp.drugabuse.gov

